- INTRO -

FOLDER ADMINISTRATION:
- DOWNLOAD: Everything that is downloaded for programming
- IDE: Integrated development environment
- SOURCE: Developed sources
- NOTE: Summaries & explanations

- GIT -

INSTALLING GIT:
1. https://git-scm.com/ (download GIT)
2. Create account
   - Account Name: yoonseokoo
3. Create repository
   - https://github.com/yoonseokoo/final.git
4. Set-up in Git Bash:

   >git config-- global user.name "yoonseokoo"
   >git config -- global user.email yoonseokoo@gmail.com

5. Create two default files:
   - README.md: What you want your git page to introduce
   - .gitignore: the file list that you don't want to upload
6. Uploading data in space:

   > git init (Initialize)
   > git add *'fileName'* (Add files to share)
   > git status (checking)

   > git commit −m *'versionName'* (setting version name)

   > git branch −M main (constructing branch. If not master)

   > git remote add origin 'yourGitAddress'

   > git push −u origin main (uploading to branch/master)

7. Cloning git:

   > git clone *'myGitAddress' 'folderName'*
   > git pull origin main (sync)

- JAVA -

1. Check computer bit, and download:
   - https://www.oracle.com/java/technologies/javase/javase-jdk8-downloads.html

2. Setting Environment Variables (환경변수): bin/javac.exe(compiler): A program that converts a *.java file into a .class file that the JVM can accept.
   - (a) Right mouse on my PC - Properties - Advanced System Settings - Environment Variables
   - (b) Create a new system variable - Variable name: JAVA_HOME / Variable value: JDK installed folder
   - (c) On Path, add: %JAVA_HOME%bin;

- ECLIPSE -

1. Download:
https://www.eclipse.org/downloads/packages/release/2020-06/r